Multi-National Travel Plug

with Surge Protection

273-1445

OWNER'S MANUAL — Please read before using this equipment.

! IMPORTANT!

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.

! — Important

— Caution ✓ — Note

🌣 — Hint

CAUTION W

- Use this Multi-National Travel Plug only with 110-220 VAC dual-voltage electronic devices, or you need an extra voltage
- Surge protector indicator represents the following surge protection status.

Indicator on — In protection status.

Indicator off — Power surge received, surge protector overloaded.





Operation

- Disconnect the travel plug from the AC outlet when you are not using it.
- Some devices operate slower when used in countries that provide 50Hz AC power. (The U.S. and Canada operate at 60Hz AC.)
- Many countries have unstable voltage conditions that might prematurely shut off your device. This does not mean that your device or the travel plug is malfunctioning. If this happens, disconnect the travel plug from the AC outlet.
- The travel plug contains a surge protector. When the orange surge protector indicator lights, the surge protector is working properly. If the indicator does not light, the surge protector has failed and you should buy a new travel plug.

Outlet Configurations

For countries that require adapter E, you will need a foreign adapter plug attachment, such as RSU 11650116.

Thank you for purchasing a RadioShack Multi-National Travel Plug with Surge Protection. Your plug lets you use dualvoltage notebook computers, CD players, hair dryers, travel irons, and other important personal dual-voltage personal items, almost anywhere in the world. Most ACpowered electronic devices sold in the

United States and Canada have an AC plug with two flat blades and operate with 110 or 120 volts AC power. Other countries use different AC outlet arrangements power voltages. The travel plug also helps to protect all the connected electronic devices from damaging power surges.

OPERATION

See "Outlet Configurations" to determine the AC voltage and outlet configuration for the country you are in. Then set up the converter as required.

Europe and the Middle East

Use the plug with two round pins marked EUROPE.

- 1. Lift the plug by the two round pins until it clicks into place. The internal latch between the plugs locks automatically.
- 2. When you're finished using the plug, push the pins back into the base and click it into place.

Australia and New Zealand

Use the plug with two flat blades marked SO. AMERICA-AUST./N.Z. on one end of the travel plug.

- 1. Press the buttons on the side of the travel plug and slide them all the way up to engage the plug.
- 2. Press and slide the buttons back to retract the plug.

England, Africa, Singapore, and Hong Kong

Use the plug with three pins (two thick horizontal blades and one plastic ground pin) marked U.K. on the other end of the travel plug.

- 1. Press the buttons on the side of the travel plug and slide them all the way up to engage the plug. The latch between the plugs locks automatically.
- 2. Pull the plastic ground pin up from the front of the adapter and click it into place.
- 3. Press and slide the buttons back to retract the plug, then push the plastic ground pin back.

Once you have determined the correct outlet configuration:

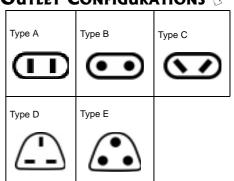
- 1. Plug the adapter into the AC wall outlet. The orange lamp lights.
- 2. Plug the electronic device into the AC outlet on the travel plug and turn on the device.

SPECIFICATIONS

Input
Power rating 10A, 250VAC, 2500watts 15A, 125VAC, 1875watts
Maximum Surge Current 6000A
Maximum Clamping Voltage 775V peak
Varistor Voltage 423 – 517 V
Maximum Dissipation Joules 175 J

Specifications are typical, individual units might vary. Specifications are subject to change and improvement without notice.

OUTLET CONFIGURATIONS



In some countries the voltage systems vary in different regions. For these countries, check with local authorities for the area you are in to make sure voltage system is not specified below 220 volts.



Country	Adapter Type	Volts	Freq/Hz	Country	Adapter Type	Volts	Freq/Hz	Country	Adapter Type	Volts	Freq/Hz
Afghanistan	Е	220	50	Germany	В	230	50	Papua New Guinea	С	240	50
Albania	В	220	50	Ghana	B,D,E	220	50	Paraguay	В	220	50
[†] Algeria	B,E	127/220	50	Greece	В	230	50	[†] Peru	A,B	110/220	50/60
[†] American Samoa	A,B,C	120/220	50	Greenland	В	220	50	†Philippines	A,B	110/220	60
Angola	В	220	50	Grenada	B,D,E	230	50	Poland	В	220	50
Anguilla	D	240	50	Grenadines	B,D,E	230	50	Portugal	B,E	230	50
Antigua/Barbuda	A,D	230	60	Guadeloupe	В	220	50	Qatar	D,E	240	50
Argentina	B,C	220	50	Guinea	В	220	50	Romania	В	220	50
Armenia	В	220	50	Hong Kong	D,E	220	50	Russian Federation	В	220	50
Australia	С	240	50	Hungary	В	220	50	Rwanda	В	220	50
Austria	В	230	50	Iceland	В	220	50	St. Kitts-Nevis	D,E	230	60
Azerbaijan	В	220	50	India	B,E	220	50	St. Lucia	D	240	50
Azores	B,E	220	50	Indonesia	В	220	60	St. Vincent	D	230	50
Bahrain	D,E	220	50	Iran	В	220	50	†Saudi Arabia	A,B,D	127/220	50/60
Bali	В	220	50	Iraq	B,D,E	220	50	Scotland	D,E	220	50
Bangladesh	B,E	220	50	Ireland	D,E	220	50	Senegal	В	220	50
Belarus	В	220	50	Israel	В	230	50	Seychelles	D,E	240	50
Belgium	В	230	50	Italy	В	230	50	Sierra Leone	D,E	230	50
Benin	E	220	50	Ivory Coast	В	220	50	Singapore	B,D,E	230	50
Bhutan	B,D	220	50	Jordan	B,D	220	50	Slovakia	В	220	50
†Bolivia	A,B	110/220	50	Kazakhstan	В	220	50	Slovenia	В	220	50
Bosnia-Herzegovina	В	220	50	Kenya	B,D,E	240	50	Solomon Islands	C,D	220	50
Botswana	D,E	220	50	Kirghizia	В	220	50	Somalia	В	220	50
†Brazil	A,B	110/220	60	†Korea	A,B	110/220	50/60	South Africa	Е	230	50
Bulgaria	В	220	50	Kuwait	B,D,E	240	50	Spain	В	230	50
Burkina	В	220	50	Laos	A,B	220	50	Sri Lanka	Е	230	50
Burma (Myanmar)	D,E	230	50	Latvia	В	220	50	Sudan	B,D	240	50
Burundi	В	220	50	Lebanon	В	220	50	†Surinam	A,B	110/220	50/60
†Cambodia	A,B	120/220	50	Lesotho	B,E	240	50	Swaziland	E	230	50
Cameroon	В	220	50	Libya	B,E	230	50	Sweden	В	230	50
Canary Islands	В	220	50	Liechtenstein	В	220	50	Switzerland	В	230	50
Cape Verde Islands	В	220	50	Lithuania	В	220	50	Syria	В	220	50
Central African Rep.	В	220	50	Luxembourg	В	230	50	†Tahiti	A,B	127/220	50/60
Chad	B,E	220	50	Macao	B,E	220	50	Tajikistan	В	220	50
Chile	В	220	50	Macedonia	В	220	50	Tanzania	D,E	230	50
China	В,С	220	50	Madagascar	В	220	50	Thailand	A,B	220	50
Comoros	В	220	50	Malawi	D	230	50	†Tonga	A,C	110/220	50/60
Congo	В	220	50	Malaysia	D	240	50	†Trinidad & Tobago	A,D	115/230	60
Croatia	В	220	50	Mali	В	220	50	Tunisia	В	220	50
†Curacao	A,B	110/220	60	Malta	D	240	50	Turkey	В	220	50
Cyprus	B,D	240	50	Martinique	В	220	50	Turkmenistan	В	220	50
Czech Republic	В	220	50	Mauritania	В	220	50	Uganda	D,E	240	50
Denmark	В	230	50	Mauritius	B,D,E	230	50	Ukraine	B	220	50
Djibouti	В	220	60	Moldova	В	220	50	United Arab Emirates	D,E	220	50
Dominica	B,D	230	50	Monaco	В	220	50	Uruguay	В	220	50
Egypt	В	220	50	Mongolia	В	220	50	Uzbekistan	В	220	50
England	D,E	240	50	Morocco	B,E	220	50	†Vietnam	A,B	120/220	50
Eritrea	B,E	220	50	Mozambique	В	220	50	Wales	D,E	220	50
Estonia	B,E	220	50	Myanmar(Burma)	D,E	230	50	Western Samoa	D,E C	230	50
	B,E	220	50	Namibia	E E	220	50	Yemen	B,D,E	220	50
Ethiopia		240	50		B,E	220	50		B,D,E	220	50
Fiji	С			Nepal				Yugoslavia (Former)			
Finland	В	230	50	Netherlands	В	230	50	Zaire	B,E	220	50
France	В	230	50	New Zealand	С	230	50	Zambia	B,D	220	50
Gabon	В	220	50	Niger	В	220	50	Zimbabwe	D,E	220	50
Gambia	D	220	50	Nigeria	D,E	230	50	Papua New Guinea	С	240	50
Georgia	В	220	50	Norway	В	230	50	Paraguay	В	220	50

Limited Ninety-Day Warranty

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